

Message

From: Poeske, Regina [Poeske.Regina@epa.gov]
Sent: 5/21/2020 10:38:47 AM
To: Rogers, Rick [rogers.rick@epa.gov]; Reinhart, Roger [Reinhart.Roger@epa.gov]; Konfirst, Matthew [konfirst.matthew@epa.gov]
Subject: FW: West Virginia DAQ Data Reports #1 and #2
Attachments: WVDAQ Report #1_TA_MM5 Train Samples_FINAL12May2020.pdf; WVDAQ Report #2_NTA_MM5 Train Samples_FINAL_12May2020.pdf

Sorry I forgot to share with you. ORD has completed the analysis of samples from Chemours presented in these two reports. ORD is still working on providing estimates of PFAS air emissions and control technology efficiency. We hope to have this information available within the next two months.

Regina

From: Watkins, Tim <Watkins.Tim@epa.gov>
Sent: Tuesday, May 12, 2020 4:28 PM
To: Fernandez, Cristina <Fernandez.Cristina@epa.gov>
Cc: Crowder, Laura M <laura.m.crowder@wv.gov>; Poeske, Regina <Poeske.Regina@epa.gov>; Koerber, Mike <Koerber.Mike@epa.gov>; Gilliland, Alice <Gilliland.Alice@epa.gov>; Gillespie, Andrew <Gillespie.Andrew@epa.gov>; Schumacher, Brian <Schumacher.Brian@epa.gov>; Phelps, Lara <Phelps.Lara@epa.gov>; Oshima, Kevin <Oshima.Kevin@epa.gov>
Subject: West Virginia DAQ Data Reports #1 and #2

Hello Cristina –

Please find attached two data reports in response to a request for technical assistance with the analyses of PFAS in air emission samples from an industrial site in West Virginia. These reports present results of samples collected using Modified Method 5 (MM5) and analyzed for PFAS with targeted (Report #1) and non-targeted (Report #2) analyses. Also, as noted in the Expected Products section of the Project Study Plan, we are currently working toward the goal of providing estimates of PFAS air emissions and control technology efficiency. We hope to have this information available within the next two months.

Please let me know if you have any questions. We would also be glad to participate in any follow-up conversations with the state of West Virginia, as appropriate.

Thank you.

Tim Watkins
Director
Center for Environmental Measurement and Modeling
Office of Research and Development, USEPA
watkins.tim@epa.gov
(919) 541-5114 (O)
(919) 302-4249 (C)

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